L Number	Hits	Search Text	DB	Time stamp
-	233	(angular rotary) adj position$4 with (sens$4 detect$4 determin$4 measur$4) with capacit$4	USPAT	2004/12/03 10:04
-	18	("3312892" | "3668672" | "3732553" | "3820110" | "3845377" | "3873916" | "3961318" | "4092579" | "4238781" | "4404560" | "4429307" | "4586260" | "4788546" | "4851835" | "4864295" | "4893071" | "5099386" | "5598153").PN.	USPAT	2003/11/14 16:08
-	311634	stationary	USPAT	2003/11/15 12:19
-	89	((angular rotary) adj position$4 with (sens$4 detect$4 determin$4 measur$4) with capacit$4) and stationary	USPAT	2003/11/14 16:33
-	158	stationary with (two "2" second) adj electrode	USPAT	2003/11/15 12:20
-	0	(angular rotary) adj position$4 with (sens$4 detect$4 determin$4 measur$4) with capacit$4 and (stationary with (two "2" second) adj electrode)	USPAT	2003/11/15 12:21
-	19854	(angular rotary) adj position$4 with (sens$4 detect$4 determin$4 measur$4)	USPAT	2003/11/15 12:21
-	3	(stationary with (two "2" second) adj electrode) and ((angular rotary) adj position$4 with (sens$4 detect$4 determin$4 measur$4))	USPAT	2003/11/15 13:10
-	0	("180" hundred and eighty) adj "out of phase"	USPAT	2003/11/15 13:11
-	0	("180" hundred adj2 eighty) adj3 "out of phase"	USPAT	2003/11/15 13:11
-	0	("180" hundred adj2 eighty) with "out of phase"	USPAT	2003/11/15 13:12
-	94	("180" hundred adj2 eighty) adj degree with (excitation ac)	USPAT	2003/11/15 13:13
-	0	(stationary with (two "2" second) adj electrode) and (("180" hundred adj2 eighty) adj degree with (excitation ac))	USPAT	2003/11/15 13:13
-	1	((angular rotary) adj position$4 with (sens$4 detect$4 determin$4 measur$4)) and (("180" hundred adj2 eighty) adj degree with (excitation ac))	USPAT	2003/11/15 13:15
-	2900	square adj wave with invert$	USPAT	2003/11/15 13:15
-	57	((angular rotary) adj position$4 with (sens$4 detect$4 determin$4 measur$4)) and (square adj wave with invert$)	USPAT	2003/11/15 13:15
-	0	"out of phase"	USPAT	2003/11/15 13:22
-	31996	"out" adj phase	USPAT	2003/11/15 13:22
-	3970	"out" adj phase with "180"	USPAT	2003/11/15 13:22
-	1	(stationary with (two "2" second) adj electrode) and ("out" adj phase with "180")	USPAT	2003/11/15 13:22
-	11	(("6.639,399") or ("6,576,890") or ("6,346,808") or ("6,320,374") or ("6,268,721") or ("6,566,860") or ("6,538,429") or ("6,519,549") or ("6,518,750") or ("6,443,020") or ("6.429,647") or ("6,424,896") or ("6,291,989")).PN.	USPAT	2004/03/31 17:24
-	13	(("6639399") or ("6576890") or ("6346808") or ("6320374") or ("6268721") or ("6566860") or ("6538429") or ("6519549") or ("6518750") or ("6443020") or ("6429647") or ("6424896") or ("6291989")).PN.	USPAT	2004/03/31 17:57
-	30572	prevent$4 with field	USPAT	2004/03/31 17:58
-	0	(field and ((("6639399") or ("6576890") or ("6346808") or ("6320374") or ("6268721") or ("6566860") or ("6538429") or ("6519549") or ("6518750") or ("6443020") or ("6429647") or ("6424896") or ("6291989")).PN.)) and (prevent$4 with field)	USPAT	2004/03/31 17:58
-	13	field and ((("6639399") or ("6576890") or ("6346808") or ("6320374") or ("6268721") or ("6566860") or ("6538429") or ("6519549") or ("6518750") or ("6443020") or ("6429647") or ("6424896") or ("6291989")).PN.)	USPAT	2004/03/31 17:59
-	1	6774642.pn.	USPAT	2004/12/03 11:26
-	146	(angular near3 position$4 with capacit$4).ti,ab,clm.	USPAT	2004/12/03 11:30
-	640	wedge near5 rotor	USPAT	2004/12/03 11:31
-	1	((angular near3 position$4 with capacit$4).ti,ab,clm.) and (wedge near5 rotor)	USPAT	2004/12/03 11:31

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